

BLAZSO, Sandor, dr.

Recent trends in the treatment of infantile encephalopathies with
1-piperidine-2-methyl-3, p-tolylpropane-3-one (Mydeton). Orv. hetil.
103 no.8:365-369 25 F '62.

1. Ajka Varosi Tanacs, Szakorvosi Rendelointezet.

(PROPIOPHENONES ther) (BRAIN dis)

BLAZSO, Tibor

Mossbauer effect in Cu_3Au alloy. Koz fiz kozl MTA 12 no.6:447-451
'64.

1. Central Research Laboratory of Measuring Technique, Budapest.

BIEAHU, M.

Geologic studies in the upper basin of the Ruscova Valley
(Maramures Mountains). Dari seama sed 45:297-308 '57/58
[publ. '62].

BLEAHU, M.

The Barsa Depression and its caves. p. 137

OCROTIREA NATURII. (Academia Republicii Populare Romine. Comisia pentru
Ocrotirea Monumentelor Naturii) Bucuresti.

No. 1, 1955

SOURCE: East European List (EEAL) Library of
Congress, Vol. 6, No. 1, January 1957

BLEAHU, M.

On the evolution of the zone Histria in the last three millenniums.
Probleme geog 9:45-56 '62. (publ. '63)

BLEAHU, M.

The Topolnita, the largest cavern in Rumania. St si
Teh Buc 16 no. 5: 12-15 May '64.

BLEAHU, M. (Bucuresti); DECU, Anca (Bucuresti); DECU, Vasile (Bucuresti)

The longest cavern in Rumania. Natura Geografie 15
no.1:40 Ja-F '63.

BLECH, T.; FISEROVA, J.

Clinical symptomatology of pre-apoplectic states. Cesk. neurol.
28 no.4:257-262 J1'65

1. II. interni oddeleni nemocnice v Praze-Motole (vedouci:
MUDr. J. Fiserova).

L 13389-66

ACC NR: AP6006736

SOURCE CODE: CZ/0082/65/000/004/0257/0263

AUTHOR: Blech, T.; Fiserova, J.

ORG: 2nd Internal Department Hospital, Prague (II. interni oddeleni nemocnice)

TITLE: Clinical symptoms of preapoplectic states [This paper was presented at the Scientific Conference of UDL held in Prague, 2 November 1963.]

SOURCE: Ceskoslovenska neurologie, no. 4, 1965, 257-263

TOPIC TAGS: brain, neurology, clinical medicine, human ailment, nervous system disease

ABSTRACT:

The clinical picture of preapoplectic conditions and the characteristic changes in hemodynamics are described. The main symptoms of this condition is neurasthenia, with autonomic disturbances and intermittent cerebral strokes. The importance of early diagnosis of cerebrovascular diseases is due to the need of treating the disease as soon as possible, in administering a proper diet and using the best care of the patient before irreparable damage due to apoplexy occurs. This seems to be the best way for prevention of apoplexy. Orig. art. has: 4 tables. [JPRS]

SUB CODE: 06 / SUBM DATE: —Dec64 / ORIG REF: 010 / OTH REF: 043

Card 1/1

BLECHA, A.; PULPAN, J.

Extermination of mites on stored sugar beet seeds. Listy
cukrovar 80 no.5:105-110 My '64.

1. Central Research Institute of Food Industry, Prague.

BLECHA, Frantisek; KLIR, Stanislav promovany geolog, kandidat geologicko-mineralogickych ved.

Geothermic borehole closure. Geol pruzkum 5 no.5:153 My '63.

1. Ustav pro vyzkum rud, Praha; Ustredni geologicky urad, Praha.

BLECHA, Frantisek; MINAR, Jan

Gradual automation of sawmills. Drevo 18 no.4:146-148 Ap '63.

1. Severomoravske drevarske zavody, Sumperk.

BLECHA, Frantisek

Experience in increasing the workers' qualification in the Severomoravske drevarské zavody enterprise. Drevo 18 no.3:110-111 Mr '63.

1. Severomoravske drevarské zavody, Šumperk.

BLECHA, Frantisek

Records of additional work of the northern Moravia technicians.
Drevo 19 no.10:389-390 0 '64.

1. Severomoravske drevarske zavody, Sumperk.

PATRULIUS, D. (Rumyniya); MOTASH, I. [Motas, I.] (Rumyniya);
BLYAKHU, M. [Bleahu, M.] (Rumyniya)

Geology of the Rumanian Maramures. Mat.Karp.-Balk.assots. no.1:
74-89 '60. (MIRA 14:12)

(Maramures---Geology)

CA

Determination of thiamine in biological fluids. J. Heymans (11, Prague). *Shornik I. Meditsk* 43, 220-22 (1941); *Biol. Abstracts* 22, 1107 (1948). A description of the influence of various chem. and phys. agents on the fluorescence of biol. fluids (blood, milk, urine). L. detail. the quant. losses of thiamine by adsorption with charcoal during filtration with Schleicher's filter and the influence of various concns. of NaOH on minimal fluorescences at higher concn. and the influence of the concn. of K ferricyanide on the fluorescence of biol. fluids. Cocarboxylase by Jansen's method (*C.A.* 36, 5211^g) cannot be ascertained. R. D. H.

ELECHA, J.

Report of BCG vaccination in the region of Hradec. Pediat. listy
5:3, May-June 50, p. 160-1

CML 19, 5, Nov., 1950

BLECHA, J.; TABORSKY, J.

[Pediatric aspects in premature amniorrhea] Pediatricke sdeleni k
otazce predcasneho odtoku plodovych vod. Cesk.gyn. 15 no.1-2:122
'50. (CJML 19:1)

1. Of the Pediatric Clinic of the Faculty of Medicine at Hradci
Kralove.

BLECHA, J.

Pediatric aspect in perinatal mortality. Cesk. gyn. 15 no.9:632-
637 1950. (OLML 20:4)

BLACHA, J.

Care of children and plan for mortality prevention. Zdravot. rev.
25 no.7:184-185 July 1950. (GML 20:1)

BLECHA, J.

Protection of infant development. Pediat. listy 6 no.1:51-56 Jan-Feb
52: (CLML 20:7)

BLECHA, Jiri

BLECHA, Jiri, prof.

Influence of environment on child's development. Cesk. pediat.
10 no.1:64-67 Feb 55.

(CHILD

develop., eff. of environment)

(ENVIRONMENT

eff. on child's develop.)

SVEJCAR, J., professor, MUDr; HNATEK, J., MUDr; BLECHA, J., professor,
MUDr; HECKO, I., Doc., MUDr

Children nutrition. Cesk.pediat. 10 no.3:161-170 Apr 55.

1. Z I. detske kliniky v Praze, Detske kliniky VIA v Hradci
Kralove a Ustavu hygieny v Bratislave.
(NUTRITION,
child.)

BLECHA, J.

~~XXXXXXXXXX~~
The art and courage of doing little or nothing. Cesk.pediat. 10
no.3:232-233 Apr 55.

(THERAPEUTICS,
doing little or nothing)

BLECHA, Jiri

Problems of terminology of early neonatal mortality. Cesk.
pediat. 10 no.6:401-404 July 55..

1. Katedra pediatrie VLA-Hradec Kralove.

(NOMENCLATURE

neonatal mortal.)

(INFANT, NEWBORN, statistics

mortal. problems of nomenclature)

(VITAL STATISTICS

inf., newborn mortal., nomenclature)

BLECHA, J.; FISCHER, O.; PEREGRIKHOVA, A.

Neonatal weight curves in premature infants. Cesk.pediat.
11 no.2-3:137-144 Mar 56.

1. Detska klinika Vojenske lebarske akademie J.E.Purkyne a
Matematicky ustav CSAV.

(INFANT, PREMATURE
neonatal weight loss curve)

BLECHA, Jiri; VYMOLA, Frant.; CABICAR, Ilja

Various questions on microbial flora of newborn. III. Approach in flora of the skin, pharynx & rectum; relation to microbial ratios on breast & in vagina of mother. Cas. lek. cesk. 96 no. 24-25:730-737 21 June 57.

1. Katedra detskeho lekarstvi a Ustredni mikrobiologicka laborator Vojenske lekarske akademie J. Ev. P. Jiri Blecha, Hradec Kralove, Gottwaldovo n. 734.

(INFANT, NEWBORN

bact. flora of pharynx, rectum & skin, relation to microbial ratios on breast & in vagina of mother (Cz))

BLECHA, J.; VAVROVA, Irena

Endocrine changes in newborn skin as subsidiary factor in staphylococcal dermatitis. Cesk. pediat. 12 no.3:192-198 Mar 57.

1. Detska klinika Vojenske lekarske akademie J. Ev. Purkyne. J. B., Hradec Kralove, Gottwaldovo nam 734.

(DERMATITIS, in inf. & child

micrococcal in newborn, etiol. role of enlarged apocrine & sebaceous gland ducts in skin (Cs))

(MICROCOCCAL INFECTIONS, in inf. & child

dermatitis in newborn, etiol. role of enlarged apocrine & sebaceous gland ducts in skin (Cs))

(SEBACEOUS GLANDS, pathol.

enlarged ducts in skin, etiol. role in micrococcal dermatitis in newborn (Cs))

(INFANT, NEWBORN, dis.

dermatitis, micrococcal, etiol. role of enlarged apocrine & sebaceous gland ducts in skin (Cs))

BLECHA, Jiri; HOUSTEK, Josef

Collection of works dedicated to Professor J. Svejcar. Cesk.
pediat. 12 no.5-6:385-395 May-June 57.

(BIOGRAPHIES

Svejcar, Josef, biobibliog. (Cz))

BLIČKA, Jiri

Importance of growth records in pediatrics. Cesk. pediat. 13 no.4:295-296
5 May 58.

1. VIA, Hradec Kralove. IV. detska klinika KU v Praze, predn. prof. Dr.
F. Hlasek - Katedra verejného zdravotníctvi KU v Praze, predn. prof.
Dr. V. Prosek - Ustav hygieny - odd. hygieny skolní v Praze, predn. doc.
Dr. V. Kaplan - Ustav pro péči o matku v Praze, predn. prof. Dr. J. Trapl,
ved. pediatr. výskumu Dr. K. Polacek.
(GROWTH, in inf. & child
pediatric records (Cz))

BLECHA, Jiri

A contribution to some perinatal problems. Cesk. pediat. 16 no.9:
849-850 S '61.

(INFANT NEWBORN)

BLECHA, Jiri; VYMOLA, Frantisek; CABICAR, Ilja; BLECHOVA, Dagmar

Some properties of the vernix caseosa on the skin surface of newborn infants. Sborn. ved. prac. lek. fak. Karlov. univ. (Hrad Kral) 4 no.5:605-614 '61.

1. Detska klinika; prednosta prof. MUDr. J. Blecha Ustredni mikrobiologicka laborator; prednosta prom. lek. V. Lonska Porodnicka klinika; prednosta prof. DrSc. MUDr. J. Pazourek.
(INFANT NEWBORN) (VERNIX CASEOSA)

CZECHOSLOVAKIA

DOBIASOVA, L; BLECHA, J., Prof. Dr.

Children's Clinic of the Medical Faculty of KU (Detska
klinika lekarske fak. KU), Hradec Kralove

Prague, Rozhledy v tuberkulose, No 9, 1963, pp 625-629

"Case-Finding of Childhood Tuberculosis in the Eastern
Bohemian ~~XXXX~~ Region."

BLECHA, J.; PEREGRINOVA, A.

Course of ossification of the epiphysis of the hand in accelerated growth in puberty. Cesk. pediat. 18 no.1:11-17 Ja '63.

1. Detska klinika lekarske fakulty KU v Hradci Kralove.
(EPIPHYSES) (HAND) (OSSIFICATION) (PUBERTY)

BLECHA, J.; PAZDERKA, J.; FRANK, M.

Level of total esterified fatty acids in the skin surface in the 1st year of life. Cesk. pediat. 18 no.2:97-103 F '63.

1. Detska klinika lekarske fakulty KU v Hradci Kralove, prednosta prof. dr. J. Blecha Ustredni laboratore fakultni nemocnice v Hradci Kralove, prednosta dr. J. Jicha.

(FATTY ACIDS)

(SKIN)

BLECHA, J.
BLECHA, J.

Pediatric patients in adult hospital departments. A further
note on "pediatric hospital functions". Cesk. pediat. 18
no.9:839-841 S '63.

(PEDIATRICS) (HOSPITALS)

BLECHA, J.; PAZDERKA, J.; FRANK, M.; POLAK, J.

Values of total fatty acid esters of the skin surface in adolescence — relation to acne. Cesk. pediat. 20 no.7: 572-577 J1 '65.

1. Detska klinika lekarake fakulty Karlovy University v Hradci Kralove, (prednosta prof. dr. J. Blecha, DrSc.) a Ustredni laboratore fakultni nemocnice v Hradci Kralove (vedouci MUDr. J. Jicha).

BLECHA, J.; PEREGRINOVA, A.; POLAK, J.

The relationship of accelerated puberty to the beginning of menarche. Cesk. pediat. 20 no.7:584-587 J1 '65.

1. Detska klinika lekárske fakulty Karlovy University v Hradci Kralove (prednosta prof. dr. J. Blecha, DrSc.).

42962

S/058/62/000/011/021/061
A062/A101

AI 000

AUTHORS: Hanzlik, Jiří, Blecha, Jiří

TITLE: Method of preparing an α -scintillator from a laminated plastic

PERIODICAL: Referativnyy zhurnal, Fizika, no. 11, 1962, 77, abstract 11V524
(Czechosl. pat. cl. 2lg. 18/02, no. 99880, June 15, 1961)

TEXT: The authors describe a method of preparing a scintillator for recording α -particles on the basis of the luminescent compound ZnS (Ag) introduced into polystyrene. An emulsion from the luminescent compound and a plastic in benzol is poured onto a glass plate of the 15 x 15 cm² size onto which a layer of polystyrene, 2 μ thick, had previously been polymerized. This layer serves to protect the scintillator from damages. The separation of the scintillator from the glass backing is effected by placing into water or mechanically. The phosphor, the solvent and the plastic can be varied.

V. Arkhangel'skaya

[Abstracter's note: Complete translation]

Card 1/1

BELKHA, Irzhi [Blecha, Jiri], kapitan (Praga)

"L-29" is starting. Kryl.rod. 14 no.6:21 Je '63. (MIRA 16:7)
(Czechoslovakia--Airplanes--Jet propulsion)

ENGELBERTH, O.; JEZKOVA, Z.; BLEHA, O.; MALEK, J.; BENDL, J. Technicka
spoluprace: MORAVCOVA, S.; KADEROVA, M.

Autoantibodies in Sheehan's syndrome. Cas. lek. cesk. 104 no.4:
108 29 Ja '65

1. III. interni klinika fakulty vseobecneho lekarstvi Karlovy
University v Praze (prednosta akademik J. Charvat); Ustav hemato-
logie a krevni transfuze (reditel prof. dr. J. Horajsi, DrSc.);
I. porodnicka klinika fakulty vseobecneho lekarstvi Karlovy
University v Praze (prednosta prof. dr. J. Klaus, DrSc.) a II
porodnicka klinika fakulty vseobecneho lekarstvi Karlovy Uni-
versity v Praze (prednosta prof. dr. J. Lukas, DrSc.)

BLECHA, Regigoval J.

Of poor students and failures from a pediatric point of view. Introduction to the problem. Cesk. pediat. 16 no.10:922-931 0 '61.

1. Detska klinika LF KU v Hradci Kralove.

(SCHOOLS) (CHILD PSYCHOLOGY)

Blechert, A.; Kaniuga, B.

Saccharose balance in dextran fermentation by strain L. Leuconostoc mesenteroides.
p. 131.

ACTA MICROBIOLOGICA POLONICA. (Polskie Towarzystwo Mikrobiologow. Sekcja
Mikrobiologii Ogolnej, Rolniczej i Przemyslowej).

Warszawa, Poland, Vol. 7, no. 2, 1958.

Monthly list of East European Accessions (EEAI) LC, Vol. 8, No. 8, August 1959.
Uncla.

KANIUGA, Barbara; ~~BLECHERT, Anna~~

Saccharose balance test in dextran fermentation of *Leuconostoc mesenteroides* L. II. Acta microb. polon 10 no.1:109-115 '61.

1. Z Zakładu Technologii Fermentacji Przemysłowych Instytutu Przemysłu Fermentacyjnego w Warszawie

(LEUCONOSTOC)

(DEXTRAN)

(SUCROSE)

JANKOVIC, M.M.; MISIC, V.; POPOVIC, R.; DANON, J.; RADMIĆ, S.; JOVANOVIĆ, B.;
ZABIJAKIN, V.; MICEVSKI, K.; MARINOVIC, R.Z.; DIKLIC, N.; NIKOLIC, V.;
PAVLOVIC, Z.; TATIC, B.; BLECIC, V.; STJEPANOVIC, Lj.; COROVIC, M.

Review of periodicals; botany. Bul sc Young 9 no.4/5:139-140

Ag-O '64.

L 26685-66 ARG/FBD/FBO/EWP(c)/EWP(h)/ETC(m)-6 WW/JW

ACC NR: AP6009137

SOURCE CODE: CZ/0087/65/000/003/0008/0011

AUTHOR: Blecha, J.

ORG: none

TITLE: Field exercises of an operational-tactical rocket unit of the Czechoslovak Army

SOURCE: Radar, no. 3, 1965, 8-11

TOPIC TAGS: armed force organization, rocket launcher, rocket

ABSTRACT: A description is given of field exercises of an operational-tactical rocket unit of the Czechoslovak Army. Fragmentary information is provided on the unit's organization, personnel, operations, rocket loading, fire-control procedures, security and traffic-control measures, and vehicles and other equipment. The weight of the armored, self-propelled rocket transporter-launcher is said to be several tens of tons, the vehicle having the speed of a "fast" tank on the highway as well as cross country. The weight of the liquid-propellant rocket is given in the terms of "many tons." Accompanying photos show the T - 7A surface-to-surface rocket on its launcher in various stages of combat readiness and in a march column of four vehicles. Orig. art. has: 4 figures. [KP]

SUB CODE: 19, 15/ SUBM DATE: none

Cord 1/1 BLG

EXCERPTA MEDICA Sec 12 Vol 13/6 Ophthalmology June 59

952. THE EFFECTS OF 1% SOLUTION OF AgNO_3 AND OF BORIC ACID ON THE LOCAL AND MICROBIAL CONDITIONS OF THE CONJUNCTIVAL SAC IN NEWBORN INFANTS - Vliv 1%ního roztoku AgNO_3 a borové vody na místní a mikrobiální poměry spojivkového vaku novorozenců - Steinhartová L. and Blechová D. Oční Klin., Dětská Klin., VLA J. Ev. P., Hradec Králové - CSL OFTHAL. 1958, 14/5 (365-370) Graphs 2 Tables 3

The authors examined clinical ocular symptoms in 247 newborn infants, and in 200 of these cases the microbial findings in the conjunctival sac after prophylaxis by 1% AgNO_3 or boric acid. They found no significant difference in the microbial flora after the medication. Clinical pathological changes, such as irritation of the conjunctiva and eyelids, are more frequent and more intense following the use of 1% AgNO_3 . The authors conclude that the first treatment after delivery ought to be performed with boric acid only, or with some similar solution which does not produce irritation of the conjunctiva and eyelids.

Zahn - Prague

ANDRYS, Josef; BLECHOVA, Dagmar; ANTOS, Jaroslav; TOMANEK, Jiri

Osteogenesis imperfecta. Sborn. ved. prac. lek. fak. Karlov. univ.
(Hrad Kral) 4 no.3:351-359 '61.

1. Gynekologicko-porodnicka klinika; prednosta prof. Dr. Sc. MUDr.
J. Pazourek Radiologicka klinika; prednosta prof. Dr. Sc. MUDr. J.
Bastacky.

(OSTEOGENESIS IMPERFECTA case reports)

BLECHA, Jiri; VYMOLA, Frantisek; CABICAR, Ilja; BLECHOVA, Dagmar

Some properties of the vernix caseosa on the skin surface of newborn infants. Sborn. ved. prac. lek. fak. Karlov. univ. (Hrad Kral) 4 no.5:605-614 '61.

1. Detska klinika; prednosta prof. MUDr. J. Blecha Ustredni mikrobiologicka laborator; prednosta prom. lek. V. Lonska Porodnicka klinika; prednosta prof. DrSc. MUDr. J. Pazourek.
(INFANT NEWBORN) (VERNIX CASEOSA)

JICHA, Josef; HORAK, Miroslav; PLACHY, Vladimir; BLECHOVA, Dagmar

Activity of lactic and malic acid hydrogenases in the blood serum of newborn infants and their relation to some products of hemolysis. Sborn. ved. prac. lek. fak. Karlov. univ. (Hrad Kral) 4 no,5:615-622 '61.

1. Ustredni biochemicka laborator; prednosta MUDr. J. Jicha Detska klinika; prednosta prof. MUDr. J. Blecha Porodnicko-gynekologicka klinika; prednosta prof. DrSc. MUDr. J. Pazourek.
(LACTATE DEHYDROGENASE) (MALATE DEHYDROGENASE)
(INFANT NEWBORN) (BLOOD CHEMICAL ANALYSIS)
(UMBILICAL CORD) (HEMOLYSIS)

BLECHOVA, Dagmar; LONSKA, Vera; HEROUT, Vladimir; KLABZUBA, Stanislav

Contribution to the recognition of intra-uterine infections. Sborn.
ved. prac. lek. fak. Karlov. univ. (Hrad Kral) 4 no.5:623-627 '61.

- 1. Porodnicko-gynekologicka klinika; prednosta prof. DrSc. MUDr.
- J. Pazourek Ustredni mikrobiologicka laborator; prednosta prom. lek.
- V. Lonska Ustav patologicke anatomie; prednosta prof. DrSc. MUDr.
- A. Fingerland.

(FETAL DISEASES) (NASOPHARYNX) (VAGINA)
(AMNIOTIC FLUID)

BLECHOVA, Dagmar; PEREGRINOVA, Alena

Collecting station for human milk at the tissue bank of the
Regional Office of National Health in Hradec Kralove. Sborn.
ved. prac. lek. fak. Karlov. Univ. (Hrad. Kral.) 6 no.3:
Supplement:307-310 '63.

1. Gyn. - porodnicka klinika (prenosta: prof. MUDr. J.Pazourek,
DrSc.) a Detska klinika (prednosta: prof. MUDr. J.Blecha, DrSc.).

*

FINKOVA, A.; KOHOUTEK, M.; BLECHOVA, D.; HAMZA, M.; VACHA, K.

Perinatal mortality in induced labor. Cesk. gynek. 29 no.6:
513-517 Ag '64.

1. Gyn.-por klinika lek. fak. Karlovy University v Hradci
Kralove (prednosta prof. dr. Vacha, DrSc.).

HODR, Roman; HORAK, Miroslav; JICHA, Josef; BLECHOVA, Lagmar

The activity of some blood enzymes in healthy newborn infants.
Sborn. ved. prac. lek. fak. Karlov. univ.: Suppl. 8 no.4:
455-461 '65.

The activity of some blood enzymes in newborn infants with
hemolytic diseases. Ibid.:463-469

1. Detska klinika (prednosta prod. MUDr. J. Blecha, DrSc.),
Ustredni biochemicka laborator (prednosta MUDr. J. Jicha) a
Gynekologicko-porodnicka klinika (prednosta prof. MUDr.
K. Vacha, DrSc.).

HODR, Roman; HORAK, Miroslav; JICHA, Josef; BLECHOVA, Dagmar

Bilirubin fractions in healthy newborns and in newborns with hemolytic disease. Sborn. ved. prac. lek. fak. Karlov. Univ. 8 no.3:347-356 ' 65.

1. Detske klinika (prednosta: prof. MUDr. J. Hlecha, DrSc);
Ustredni biochemicka laborato (prednosta: MUDr. J. Jicha) a
Gynekologicko-porodnicka klinika (prednosta: prof. MUDr.
K. Vacha, DrSc.) Karlovy University v Hradci Kralove.

CZECH

Utilization of wastes in the production of DND (Dinocids, DDT). Z. Mlechta. *Chem. Průmysl* 4(29), 381-3 (1954).—The utilization is discussed of org. substances contg. HCl, by-products of the intermediary product chloral, and of H_2SO_4 contaminated with *p*-chlorobenzenesulfonic acid (I) from the production of DND. The production of resorcinol from I is suggested. L. A. Helwich.

CZECH

✓ Production of technical tungstic acid from tin-tungsten concentrates. E. Kordik and V. Biechta. Chem. Průmysl 3(30), No. 1, 1-7(1955).—A procedure on a pilot-plant scale for the isolation of tungstic acid was worked out, consisting of the following steps: pulverization of the concentrate, decompn. by NaOH to obtain Na_2WO_4 , purification of Na_2WO_4 by HCl, pptn. of CaWO_4 by the addn. of CaCl_2 and NaOH, conversion of CaWO_4 by HCl on a suction filter to obtain H_2WO_4 , and drying of the acid at 100–110°. A diagram of a set-up for 100-kg. charges is given. Total loss of WO_3 was 3.79%. The tungstic acid obtained was very pure and can meet the requirements for the elec.-bulb filament. L. A. Helwich

DISPATCH

used, the product had the following characteristic compn .

1. H₂SO₄ 0.34% As₂O₃ 0.1% HNO₃ 0.01%
2.
3.

BLECHTA, Vladimir

Production of pure wolfram acid from ore. Chem prum 15 no.3:
129-132 Mr '65.

1. Research Institute of Inorganic Chemistry, Usti nad Labem.

BLECIC, V.

Contribution to the knowledge of flora in northern Montenegro. p. 21,
(GLASNIK, No.5/6, 1953, Belgrade, Yugoslavia)

SO: Monthly list of East European Accessions, (EEAL), LC, Vol. 4, No. 1
Jan. 1955, Uncl.

BLECHTA, V.; LAVICKA, M.; CERMAK, B.

Laboratory furnace for following the kinetics of calcination
~~processes~~. Chem prum 14 no.5:263-265 My '64.

1. Research Institute of Inorganic Chemistry, Usti nad Labem.

BLECHTA, Vladimir

Determination of small quantities of arsenic. Chem prum 14 no.7:
373-374 J1 '64.

1. Research Institute of Inorganic Chemistry, Usti nad Labem.

BLEGIC. Vilotije, dr.

Forest vegetation and the vegetation of rocks and screes in the
valley of Piva River. Glas Prir muz B 115-108 '59.

BLEDA, WŁ.

Ogniotrwałe wyroby zasadowe i specjalne (Fireproof alkali and special products). B, by WŁ. Bleda. Reported in New Books, (Nowe Książki), No. 6, March 15, 1956.

TSVILLING, M.Ya.; YAKHONTOV, Yu.A.; ISKRITSKAYA, L.I.; MOLODETS, V.N.;
YEVSEIN, A.D.; BLEDNEV, A.I., dotsent, kand.voyenno-morskikh
nauk, kapitan I ranga, red.; KRUPENNIKOVA, I.A., red.;
YAKIMOVICH, Yu.K., red.-leksikograf; KUZ'MIN, I.F., tekhn.red.

[German-Russian naval dictionary] Nemetsko-russkii voyenno-morskoi
slovar'. Sost.M.IA.Tsvilling i dr. Pod obshchei red. A.I.Bledneva.
Moskva, Voen.izd-vo M-va obr.SSSR, 1961. 456 p.

(MIRA 14:3)

(German language--Dictionaries--Russian)
(Naval art and science--Dictionaries)

BLEDNOV, Yu. (g.Ivanovo)

Reserve officer. Voen.znan. 36 no.10:7 0 '60.
(Military education)

(MIRA 13:10)

BLEDNOVA, M.; RUBIN, I., starshiy nauchnyy sotrudnik

Put archival materials in the service of communal economy enterprises. Zhil.-kom.khoz. 9 no.10:5-6 ' '59.

(MIRA 13:2)

1. Nachal'nik arkhiva Ministerstva kommunal'nogo khozyaystva RSFSR (for Blednova). 2. Tsentral'nyy gosudarstvennyy arkhiv RSFSR (for Rubin).

(Architecture--Designs and plans)

BLEDNYKH, A. G.

USSR/Chemistry - Plastics, Coal Tar products, Fuels Jun 50

"Complex Utilization of Lignite of Ukrainian SSR. Part IV. The Phenols From the Crude Tar of the Lignite of the Aleksandriyskiy Deposit," V. I. Kuznetsov, A. G. Blednykh, A. A. Bobrova, Inst of Org Chem, Acad Sci Ukrainian SSR

"Ukrainskiy Khimicheskii Zhurnal" Vol XVI, No 1, pp 43-56

The phenol content of crude tars from lignite of the lower part of the Baydakovskiy region of the Aleksandriyskiy deposit is established at 10.2%

212TH

and at 7.21% by wt in the 1st 3 fractions. The total content of the lower phenols in the 1st 3 fractions of the tar is 3.77% by wt or 52.3% by wt of all of the phenols in these 3 fractions. The m-cresol content is 36.5% in the m-cresol fraction of the gasoline and 22.7% in the m-cresol fraction of the ligroine. While investigating the xlenols of the ligroine and kerosene fractions of the tar, the presence of the following was established: 1,3,5-xyleneol, 1,4,2-xyleneol in ligroine and 1,3,5-xyleneol, 1,4,2-xyleneol, p-ethylphenol in kerosene. The results obtained permit one to assume that the lower phenols of lignite tar can be utilized as valuable materials for a number of industries and especially for the production of plastics.

212TH

BLEDMYKH, A.G.

U S S R .

✓ 5199. COMPLEX UTILIZATION OF BROWN COALS OF UKRAINIAN S.S.R.
VIII. REMOVAL OF NEUTRAL OILS FROM PHENOLATES DURING PRODUCTION OF
PRIMARY TAR FROM BROWN COALS. Khudolazov, V.I. and Blednykh, A.G.
(Ukr. Khim. Zh. (Ukr. Chem. J.), 1953, vol. 15, (6), 685-686; abstr. in
Ref. Zh. Khim. (Ref. J. Chem., Moscow) 1954, (18), 4212h). Phenolates were
obtained by treating a wide fraction of primary tar, boiling at 170 to
312°C, with a 10% solution of caustic soda. The following methods of
removing the neutral oils are described: extraction with ether, with
benzene, dilution with water and blowing off with superheated steam. The
last method was the best and removed 90.4% of the neutral oils.

BIEDNYKH, A.G.; PRIMAK, A.Ya.; CHEBOTAR'OV, R.S.

Application of the products of primary brown coal tar in control of the
parasites of farm animals. Visnyk Akad. Nauk Ukr. R.S.R. '53, No.2, 56-60.
(CA 47 no.22:12744 '53) (MLRA 6:3)

~~BLADNYKH, A.G.~~

KUZNETSOV, V.I.; BLADNYKH, A.G.; DOBROVOL'SKIY, A.F.; GENSINA, Ye.D.

Use of products of primary tar from Ukrainian brown coals for
disinfection. Zhur.mikrobiol.epid. i immun., supplement for 1956:36-37
'57 (MIRA 11:3)

(COAL-TAR PRODUCTS) (DISINFECTION AND DISINFECTANTS)

BLEDNYYKH, N. V.

BLEDNYYKH, N. V. - "The effect of vitamin B₁ on the heart of the frog and of warm-blooded animals." Leningrad, 1955. Leningrad Order of Lenin State U imeni A. A. Zhdanov. (Dissertations for degree of Candidate of Biological Sciences)

SO: Knizhnaya letopis', No 48. 26 November 1955. Moscow.

BLEDNYKH, N.V.; GLUSHKOVA, G.V.; SPASSKAYA, A.S.

Changes in the lability of stimulated tissues due to the effect of
vitamin B₁. Trudy Kirov. otd. Vses. fiziol. ob-va 1 no.1:42-51
'60. (MIRA 14:8)

1. Fiziologicheskaya laboratoriya Kirovskogo gosudarstvennogo
pedagogicheskogo instituta imeni V.I.Lenina.
(THIAMINE)

EXCERPTA MEDICA Sec 10 Vol 10/10 Obstetrics Oct 57
(JANINA)

1774. BŁĘDOWSKA J. and RZEPECKI W. * Zabiegi styczjochirurgiczne a ciąża.
Surgical measures in pulmonary tuberculosis and pregnancy GRUŻLICA 1956, 24/5 (379-387) Tables 7

Forty-three women were treated surgically because of active pulmonary tb, either by thoracoplasty, extrapleural pneumothorax or pulmonary resection, and followed up for 8 yr.; the patients became pregnant and gave birth to healthy children (even several times). Thirteen women were operated upon during pregnancy (in the 5th to 7th months); in one patient abortion occurred. In 87% of the cases the parturition was at full term, normal, not prolonged. In 23% of the cases there were either several pregnancies or twin pregnancy. The patients were not handicapped by the surgical treatment; all of them are working. In 88% good results (disappearance of the cavity) were obtained; 2 cases developed exacerbation of the pulmonary lesions, probably due to pregnancy; in one case the influence of pregnancy was doubtful. The development of the 58 children was good; in 2 cases (not vaccinated with BCG) tb of the hilar nodes occurred. There were 8 deaths within the 5-year observation period: premature children (3 cases), diarrhoea (1), pemphigus (1), stricture of the pylorus (1), serological reaction (1) and birth trauma (1).
(XV;9,10)

Z Zakładu Ftyzjochirurgii I. D. i S. K. L. Kierownik: prof. Dr. W. Rzepecki
z Sanatorium im dr. O. Sokolowskiego, p. o Dyrektora: lek. S. Mlekodaj i
Państwowego Zespołu Sanatoriów Przeciwgruźliczych Dyrektor: dr. med. S.
Frenkel, Zakopane, ul Kasprowicza 1.

RZEPECKI, Wit; BLEDOWSKA, Jadwiga; IAWORSKI, Jan; KULAKOWSKI, Leszek;
MICHELINI, Henryk; SROTCZYNSKI, Stefan

Atelectasis in pneumothorax treatment. Gruzlica 24 no.9:
939-945 Sept 56.

1. Z Zakładu Ftyzjochirurgii I.D. i S.K.L. Kierownik: prof. dr.
W. Rzepiecki z Sanatorium im. Dr. O. Sokolowskiego p. o. Dyrektor;
lek. S. Mlekodaj i z Państwowego Zespołu Sanatoriów Przeciwgruźliczych
Dyrektor: dr. S. Frenkel. Adres: Zakopane, ul. Kasprowicz 1.

(PNEUMOTHORAX, ARTIFICIAL, compl.

atelectasis, eff. of previous pneumothorax & tuberc.
lesions on)

(ATELECTASIS, etiol. and pathogen.

pneumothorax, artificial, eff. of previous pneumothorax
& tuberc. lesions)

BLEDOWSKA, Jadwiga

Results of extrapleural pneumothorax in treatment of pulmonary tuberculosis.
Gruzlica 26 no.6:479-493 Jun 58

1. Z Zakladu Ftyzjochirurgii ID ISKL w Sanatorium im. dr O. Sokolowskiego
Kierownik: prof. dr med W. Rzepecki Panstwowy Zespól Sanatoriów
Przeciwegrzelicznych w Zakopanem Dyrektor: dr med. St Frenkel.
Adres: Zakopane, Sanatorium im. Dr O. Sokolowskiego.
(PENUMOTHORAX, ARTIFICIAL,
extrapleural, results (Pol))

BLEDOWSKA, Jadwiga; HARAŻDA, Maria; RZEPICKI, Wit

"Minimal" tuberculosis in pulmonary tissue resection. Gruzlica
27 no.6:513-518 June 59.

1. Z Zakładu Torakochirurgii Studium Doskonalenia Lekarzy w
Sanatorium im. Dr. O. Sokolowskiego w Zakopanem Kierownik: prof.
dr med. W. Rzepecki.

(TUBERCULOSIS PULMONARY, pathol.)

BLEDOWSKA-PUTERNICKA, Jadwiga

Pulmonary resection in pregnant women. Gin.polska 31 no.3:291-295
My-Je '60

1. Z Zakładu Torakochirurgii S.D.L. w Zakopanem Kierownik: prof
dr W.Rzepecki. Sanatorium im. dr O.Sokolowskiego
(PNEUMONECTOMY in pregn)
(PREGNANCY surg)

BLEDOWSKA, Jadwiga

Pulmonary resection in pregnant women. Postępy hig. med. dosw. no.2:
53-54 '60.

1. Z Zakładu Fizjochirurgii S. D. L. w Sanatorium im. dra O. Sokolowskiego w Zakopanem Kierownik: prof. dr Wit Rzepecki.

(PNEUMONECTOMY in pregn) (PREGNANCY compl)

BLEDOWSKA, J.; HARAZDA, M.; RZEPECKI, W.

So-called minimal tuberculosis in pulmonary resection. Postepy hig.
med. dosw. no.2:175-177 '60.

1. Z Zakladu Ftyzjochirurgii S.D.L. Sanatorium im. dra O. Sokolowskiego
w Zakopanem Kierownik: prof. dr W. Rzepecki.

(PNEUMONECTOMY)

BLEGA, O.; ENGEL'BERT, O.; YEZHKOVA, Z.; SHRAMKOVA, Ya.

Importance of autoimmunization reactions in the diagnosis of
diseases of the thyroid gland. Probl. endok. i gorm. 11 no.4:
21-25 J1-Ag '65. (MIRA 18:11)

1. 3-ya terapevticheskaya klinika, Praga.

MEDVEDEV, I.A., dotsent; BLE'GOL'SKIY, B.P., dotsent; TAREYKO, N.A., inzh.
SHAFRAN, I.K., inzh.

Coordination of rolling mill operations. Stal' 21 no.2:135-139
F '61. (MIRA 14:3)

1. Dneprpetrovskiy metallurgicheskiy institut i zavod im.
Dzerzhinskogo.
(Rolling mills)

Blegu, N.

Source, Given Name

2

Country: Rumania

Academic Degrees: Engineer

Affiliation: General Directorate of Geotopography and of the Territory's
Organization of the Ministry of Agriculture (Directia Generala
Geotopografia si a Organizarii Teritoriului, Ministerul Agri-
culturii).

Source: Bucharest, Revista de Geodzie si Organizarea Teritoriului,
No 2, 1961, pp 47-59.

Data: "The Planning of the Work of Anti-Erosion Organization of
Territory Designed for Viti-Pomicultural Planting."

Co-author:

✓ BLEGU, N., Engineer, General Directorate of Geotopography and of
the Territory's Organization of the Ministry of Agriculture.

070 (2144)

IONESCU, V., ing.; BLEGU, N., ing.

Content of projects for internal organization and improvement of eroded soils. Rev geodezie 6 no.4:42-54 '62.

1. Consiliul Superior al Agriculturii (for Ionescu, Blegu).

IONESCU, V., ing.; BLEGU, M., ing.

Fighting the deep erosions in the framework of territory
organization. Rev geodezie 7 no.2:56-65 '63.

1. Consiliul Superior al Agriculturii.

BLAHA, O.

Endocrine aspects of ossification. Sborn. lek., Praha 53 no.8-9:234-236 1951. (GIML 22:1)

1. Of the Central Institute of Endocrinology (Head--Docent K. Silink, M.D.), Prague and of the Third Internal Clinic of Charles University (Head--Prof. J. Charvat, M.D.), Prague.

BLEHA, O.; PACOVAKY, V.; SONKA, J.

Critical considerations on the determination of volume of extracellular fluid with inulin. Cas.lek.cesk. 91 no.41:1186-1189 10 Oct 52.

1. III. intern klinika, prednosta prof. dr. J.Charvat.
(INULIN,
determ. of extracellular fluid volume)
(BODY FLUIDS,
extracellular fluid, volume determ., inulin test)

BLEHA, O. and HRUSKA, V.

III. intern. Klin., Karlov Univ., Praha. #Seresevského syndrom (Syndrom ageneze ovarii, Turneruv-Albrightuv syndrom). Seresevsky's syndrome (Syndrome of agenesis of the ovaries, Turner - Albright's syndrome) CAS.LEK.CES. 1953, 92/35 (944-951) Graphs 2 Tables 1 Illus. 7

Description of 7 female patients from 12 to 35 years of age and one boy of 9 years. The 17-ketosteroids varied from 2.61 to 9.55 mg. according to the ages in the females and were increased in the boy to 31.1 mg. in 24 hours. The syndrome seems to have been first described by Seresevsky in 1925 (in 1926 in Revue franc. d'endocrin. nr. 3) but the only constant symptom of the above group, cubiti valgi of more than 30 degrees, was described first by Turner. The boy is the third male reported in the world literature under this heading, preceded by Greeblatt's and Flavel's cases. If in these three the diagnosis be right, the agenesis of the ovaries must be considered a secondary one, though constant in females; the boy had hemicryptorchism. In three of the authors' cases it was possible to demonstrate lesions to the mother during the third month of pregnancy; curettage, severe malnutrition with two previous abortions, and radiotherapy. In a fourth, otherwise unpublished case, there was

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BLEHA, O. and HRUSKA, V.

an attempted abortion with quinine during the third month of pregnancy. Additionally a girl of 11 years is mentioned, in whom the above syndrome was suspected, but who must be differentiated as a case of Klippel-Feil's syndrome: there was a block of the cervical vertebrae (C2-C5, C6-C7 and Th4-Th6) and at puberty she developed sexually normally.

Bloch - Amsterdam

SO: EXCERPTA MEDICA, Vol. 8, No. 5, Section VI, May 1954

BLEHA, O., Dr.; HOLECEK, V., Dr.

The course of diabetes and thyropathies in the years 1935-1950.
Cas. lek. cesk. 93 no.49:1340-1343 3 Dec 54.

1. Z III Interni kliniky KU v Praze, prednosta prof. Dr.J.Charvat.
- Z. I. Pathol. anat. ustavu KU v Praze, prednosta prof. Dr. H.Sikl.
(DIABETES MELLITUS, statistics
Czech.)
(THYROID GLANDS, diseases
statist., Czech.)

ZAHOR, Zdenek, Dr.; BLEHA, O., Dr.; CHMEL, K., Dr.

Malignant pheochromocytoma with paroxysmal hypertension and
paralytic ileus. Cas. lek. cesk. 94 no.1-2:8-13 7 Jan 55.

1. II. pathol. anatom. ustav (prof. Dr. V.Jedlicka) (for Zahor)

2. III. int. klinika (prof. Dr. J.Charvat) (for Bleha) 3.

II chirurg. klinika (prof., Dr. J.Divis) (for Chmel)

(PARAGANGLIOMA

pheochromocytoma, malignant, with paroxysmal hypertension
& paralytic intestinal obstruction)

(HYPERTENSION

paroxysmal, with malignant pheochromocytoma & paralytic
intestinal obstruction)

(INTESTINAL OBSTRUCTION

paralytic, with paroxysmal hypertension & malignant
pheochromocytoma)

NOUZA, K.; BLEHA, O.

Significance of psueo-epiphyses in ossification of the wrist.
Cas. lek. cesk. 95 no.1:23-24 6 Jan 56.

1. Ze III. interni kliniky KU v Praze (prednosta akademik J. Charvat)
a Ustredniho endokrinologickeho ustavu v Praze (predn. doc. Dr.
K. Silink).

(METACARPUS,

pseudoepiphysis, role in ossification.)

KLEPÁČ

EXCERPTA MEDICA Sec 3 Vol 12/9 Endocrinology Sep 58

1815. FEMALE CHROMOSOMAL SEX IN KLINEFELTER'S SYNDROME -
Ženský chromosomální charakter u Klinefelterova syndromu - Bleha O.
and Jirásek J. III. Intern. Klin. KU a Embryol. Úst. KU, Praha -
ČAS. LÉK. ČES. 1957, 96/33-34 (1030-1032) Illus. 3

A 22-year-old male showed a clinical picture and completely typical histological picture in the testes of Klinefelter's syndrome. In this patient, and in 4 others with the same diagnosis, female chromosomal sex was found by study of the epithelial cells of the buccal mucosa.
(VI, 3)

BLEHA, O.

Primary aldosteronism. I. Sborn. lek. 59 no.9:256-259 Sept 57.

1. III. interni klinika fakulty vseobecneho lekarstvi KU v Praze,
prednosta akademik Josef Charvat. O. B., III. interni klinika, Praha
2, U nemocnice 1.

(ALDOSTERONE

aldosteronism, primary (Cz))

BLEHA, O.; POLAK, E.; MOTLIK, K.

Primary aldosteronism. II. Sborn. lek. 59 no.9:259-264 Sept 57.

1. III. interni klinika fakulty vseobecneho lekarstvi KU v Praze, prednosta akademik Josef Charvat Chirurgicka klinika hygienicke fakulty KU v Praze, prednosta prof. Dr. Emerich Polak II. patologicko-anatomiky ustav fakulty vseobecneho lekarstvi KU v Praze, prednosta prof. Dr. Vaclav Jedlicka. O. B. III. interni klinika, Praha 2, U nemocnice 1.

(ALDOSTERONE

aldosteronism, primary, case report (Cz))

EXCERPTA MEDICA Sec 3 Vol 13/6 Endocrinology June 59

1094. ARTERIOVENOUS DIFFERENCES OF Ca AND CITRIC ACID IN HYPERPARATHYROIDISM - Arteriovenosní difference kalcia a kyseliny citronové u hyperparatyreos - Bleha O., Komárková A., Vostál J., Pacovský V. and Vitková E, III. Int. Klin. Fak. Všeobecn. Lék., Karlovy Univ., Praha - ČAS. LÉK. ČES. 1958, 97/42 (1335-1336) Tables 1

In 5 cases of hyperparathyroidism marked arteriovenous differences of total Ca were found. These differences were not found in cases of other disturbances of Ca metabolism and in control subjects. The level of Ca in the arterial blood is in some cases a better indication of metabolic changes in hyperparathyroidism than is the venous level. By contrast the arteriovenous difference of citric acid is not significant in hyperparathyroidism.

Schreiber - Prague

EXCERPTA MEDICA Sec 2 Vol 12/11 Physiology Nov 59

5161. ARTERIOVENOUS DIFFERENCE OF CALCIUM AND CITRIC ACID IN
HYPERPARATHYROIDISM - Bleha D., Komárková A., Vontáček
J., Pacovský V. and Vítková E. Med Int. Clin. and Centr. Bio-
chem. Lab., Med. Fac. Hosp., Charles Univ., Prague - CLIN. CHIM.
ACTA 1959, 4/3 (393-394) Tables 1

In 8 patients with hyperparathyroidism a striking arteriovenous difference of serum
Ca was found. In 9 normal individuals and in 5 patients with other disorders of Ca
metabolism or bone disease no arteriovenous difference of serum Ca could be de-
tected, except in one case of tetania strumipriva. Arterial serum Ca seems to be
a better indicator of metabolic disorders in hyperparathyroidism than the level in
venous blood. No significant arteriovenous difference of citric acid was detectable
in hyperparathyroidism as compared with the controls.

KOMARKOVA, Alena; VOSTAL, Jaroslav; PACOVSKY, Vladimir; BLZHA, Otakar; VITKOVA, Eva

Certain recent biochemical and metabolic findings in hyperparathyroidism.
Sborn. lek. 61 no.3:60-69 Mar 59.

1. Ustredi laboratore fakultni nemocnice v Praze 2, prednosta dr. J. Hrabane
Ustav hygieny prace chorob z povolani v Praze, prednosta prof. J. Teisinger
III, interni klinika fakulty vseobecneho lekarstvi Karlovy university v
Praze, prednosta akademik Josef Charvat.

(PARATHYROID GLAND, dis.

hyperfunct., metab. aspects (Cz))

PACOUSKY, Vladimir; VITKOVA, Eva; KOMARKOVA, Alena; VOSTAL, Jaroslav; DUBOVSKY, Jiri; BLEHA, Otakar

Certain nephrological aspects of symptomatology and diagnosis of primary hyperparathyroidism. Sborn. lek. 61 no.3:82-90 Mar 59.

1. III. interni klinika fakulty vseobecneho lekarstvi Karlovy university v Praze, prednosta akademik Josef Charvat Ustredni laboratore fakultni nemocnice v Praze prednosta dr. J. Hrabane Ustav hygieny prace a chorob z povolani v Praze, prednosta prof. dr. J. Teisinger.

(PARATHYROID GLAND, dis.

hyperfunct., renal changes (Cz))

(KIDNEYS, in var. dis.

hyperparathyroidism. (Cz))

KOMARKOVA, A.; VITKOVA, E.; PACOVSKY, V.; VOSTAL, J.; BIZHA, O.

Citric acid and metabolic diseases of the bone. I. Preliminary communication. Certain new finding on metabolic relation of citric acid to bones. Cas. lek. cesk. 98 no.32-33:1016-1019 14 Aug 59.

1. Ustredni laboratore fakultni nemocnice v Praze, prednosta MUDr. Jan Hrabane a III. interni klinika fakulty vseobecneho lekarstvi KU v Praze, prednosta akademik Josef Charvat.

(CITRATES, metab.)

(BONE AND BONES, metab.)